

SE-290 A/E Performance Evaluation

	A/E FEIN No.	
Project Name	A/E Name	
Project No.	Branch Office	
Project Type	A/E Project Mgr.	
Agency	Const. Budget	
Institution	Rating By	
Building	Date of Rating	
	Consultants	
Civil	Electrical	
Structural	Other	
Mechanical	Other	
Comments		

Design Development Phase

Category	Weight*	Rating	Max. Score	Score
Depth of Program Review/Understanding			0	
Development and Analysis of Options			0	
Document Quality and Coordination			0	
Design Development Performance Rating			0	
Estimate/Schedule Development & Update			0	
Architectural Design Merit			0	
Engineering Design Merit			0	
Total Design Development Score	N/A	N/A	0	

Design Development Phase Performance Rating

0.00%

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Note: Do not fill in shaded areas of this form. They will be filled automatically when data are entered into database.

*Weight factors (1 thru 10) are to be assigned by Agency based on the needs of the specific project ---- Weight x Rating = Score

Rating Scale Total Performance Rating Key Project Type/Complexity 4 = Excellent1 = Complex90-100% = Excellent 3 = Very Good2 = Addition/Remodel70 - 89 % = Very Good 2 = Satisfactory3 =Major Engineering 40 - 69 % = Satisfactory 1 = Poor4 = Standard< 40 % = Unacceptable 0 = Unacceptable5 = UtilitarianPage 1 of 3 6 = Remedial



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	Consultants	
Civil	Electrical	
Structural	Other	
Mechanical	Other	
Comments		
	•	

Construction Documents/Bid Phase

Category	Weight*	Rating	Max. Score	Score
Document Quality & Completeness			0	
Document Coordination			0	
Estimate Update / Level of Detail			0	
Design Development Performance Rating			0	
Design Merit / Technical Detail			0	
Responsiveness to Agency, OSE & Bidders			0	
Communications			0	
Total Construction Documents Score	N/A	N/A	0	

Construction Document/Bid Phase Performance Rating

0.00%

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SE-290 2008 Edition

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Project Name		A/E I	Name				
Project No.		Bran	ch Office				
Project Type							
Agency Institution							
			Rating By				
Building		Date	of Rating				
		Consultants					
Civil		Elect	rical				
Structural.		Othe	r				
Mechanical		Othe	r				
Comments:							
		Construction Phase	e				
Catego	orv	Weight*	Rating	Max. Score	Score		
Participation in Meetings	J	· · · · · · · · · ·					
Communications							
Design Development Perform	nance Rating						
Observation & Reporting							
Errors & Omissions Follow-u	ир						
As-Builts, Manuals and Sche	dules						
Total Constru	ction Score	N/A	N/A				
					0.00%		
	Total Valu	ue of Change Orders (\$)					
A T */*	. 101 0.1	(0/ 60 : 14 1)					
Agency – Initia	ated Change Orders	s (% of Original Award)					
A/E – Cau	ised Change Orders	s (% of Original Award)					
Note: Do not fill in sho	aded areas of this form	. They will be filled automatica	lly when data are entere	d into database.			
•	• •	gency based on the needs of the	•				
Rating Scale		erformance Rating Key		Project Type/Complex	itv		
<u> </u>				J J per complem			
4 = Excellent				1 = Complex			

70 - 89% = Very Good

40 - 69% = Satisfactory

< 40% = Unacceptable

2 = Satisfactory

0 = Unacceptable

1 = Poor

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3 = Major Engineering

4 = Standard5 = Utilitarian

6 = Remedial